

IN THE CLAIMS

Please amend Claims 1 – 20 as follows:

1. (CANCELLED) Composition to improve wrinkle resistance in fabrics, comprising:
 - a wrinkle-reducing active ingredient, comprising at least one fusible elastomer,
 - and
 - a liquid carrier for carrying the active ingredient,characterized in that the wrinkle-reducing active ingredient further comprises a filler which is at least partly provided with chemically crosslinked particles.
2. (CANCELLED) Composition according to claim 1, characterized in that the filler consists entirely of chemically crosslinked particles.
3. (CANCELLED) Composition according to claim 1, characterized in that the filler is provided with a thermoplast, preferably polymethylmethacrylate (PMMA).
4. (CANCELLED) Composition according to claim 1, characterized in that the content of the active ingredient in the liquid carrier is between 2 and 60% by weight.
5. (CANCELLED) Composition according to claim 1, characterized in that the filler content in the active ingredient is between 5 and 50% by weight, preferably between 10 and 20% by weight.
6. (CANCELLED) Composition according to claim 1, characterized in that the elastomer has a softening temperature between 50 and 150°C in the presence of water.

7. (CANCELLED) Composition according to claim 1, characterized in that the composition is provided with additives, preferably a surfactant or a perfume.

8. (CANCELLED) Wrinkle-reducing active ingredient as used in a composition according to claim 1.

9. (CANCELLED) Cartridge designed for an iron and containing a composition according to claim 1.

10. (NEW) Composition to improve wrinkle resistance in fabrics comprising:

a wrinkle-reducing active ingredient, comprising a filler and at least one fusible elastomer selected from the group consisting of an aliphatic polyester polyurethane, an aliphatic polyether polyurethane, acrylate copolymer of butyl acrylate or acrylic acid, the filler at least partly provided with chemically crosslinked particles, and
a liquid carrier for carrying the active ingredient.

11. (NEW) Composition according to claim 10, characterized in that the filler consists entirely of chemically crosslinked particles.

12. (NEW) Composition according to claim 10, characterized in that the filler is provided with a thermoplast.

13. (NEW) Composition according to claim 10, characterized in that the filler is provided with a polymethylmethacrylate (PMMA) thermoplast.

14. (NEW) Composition according to claim 10, characterized in that a content of the active ingredient in the liquid carrier is between 2 and 60% by weight.

15. (NEW) Composition according to claim 10, characterized in that a content of the filler in the active ingredient is between 5 and 50% by weight.

16. (NEW) Composition according to claim 10, characterized in that a content of the filler in the active ingredient is between 10 and 20% by weight.

17. (NEW) Composition according to claim 10, characterized in that the elastomer has a softening temperature between 50 and 150°C in the presence of water.

18. (NEW) Composition according to claim 10, characterized in that the composition is provided with additives.

19. (NEW) Composition according to claim 10, characterized in that the composition is provided with additives selected from the group consisting of a surfactant or a perfume.

20. (NEW) A cartridge designed for an iron, the cartridge containing a composition comprising:

a wrinkle-reducing active ingredient, comprising a filler and at least one fusible elastomer selected from the group consisting of an aliphatic polyester polyurethane, an aliphatic polyether polyurethane, acrylate copolymer of butyl acrylate or acrylic acid, the filler at least partly provided with chemically crosslinked particles, and
a liquid carrier for carrying the active ingredient.